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August 9, 2002 Date	<i>Marcee Lundeen</i> Marcee Lundeen

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#2

IN RE APPLICATION:	§	DOCKET NO.:	MOG-02US
	§		
INVENTOR: George E. Kim	§		
Jimmy Walker, Jr.	§		
John B. Williams, Jr.	§		
	§		
SERIAL NO.: 10/064,666	§		
	§		
FILED: August 5, 2002	§	GROUP ART UNIT:	
	§		
FOR: NANOSTRUCTURED	§		
TITANIA COATED	§		
TITANIUM	§		

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of
Patent and Trademarks
Washington, D.C. 20231

Dear Sir:

In compliance with applicant's duty of candor and good faith, this statement is submitted according to Rules 97 and 98. Copies of the following references are submitted herewith for consideration by the Examiner in connection with the examination of this application:

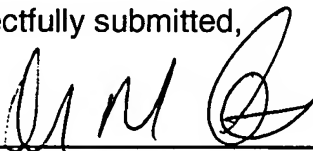
PUBLICATIONS AND OTHER ART

1. "High Performance, Severe Service Critical Extraction Ball Valves"; Barrette, E. J.; Proceedings of the 8th National Thermal Spray Conference, 11-15 September 1995, pp. 699-704.
2. "Applying Nanostructured Materials to Future Gas Turbine Engines"; Gell, Maurice; JOM; October 1994, pp. 30-34.

3. "Thermal Spray Coatings for Ball Valves Used in Nickel/Cobalt Pressure Acid Leaching"; Kim, G.E., Brzezinski, T.A., Leblanc, L., Kharlanova, E., PyroGenesis Inc.; Abstract for ITSC et al; May 2000.
4. "The Office of Naval Research Materials Division Funding of R&D on Nanostructured Materials"; Kabacoff, L.; http://itri.loyola.edu/nano/us_r_n_d/03_15.htm; January 1998.

The foregoing are listed on Form PTO-1449 submitted herewith for the convenience of the examiner.

Respectfully submitted,



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